

## ABSTRACT OF THE DISCLOSURE

A propylene/1-butene random copolymer containing 60 to 90 mol% of propylene units and 10 to 40 mol% of 1-butene units and has a triad isotacticity of not less than 85% and not more than 97.5 %, a molecular weight distribution of from 1 to 3, an intrinsic viscosity of from 0.1 to 12 dl/g, a melting point of from 40 to 75°C and a crystallization rate at 45°C of 10 minutes or less, and satisfying the following relation,  $146 \exp (-0.022M) \geq T_m \geq 125 \exp (-0.032M)$ , and an olefin catalyst for preparation thereof.